

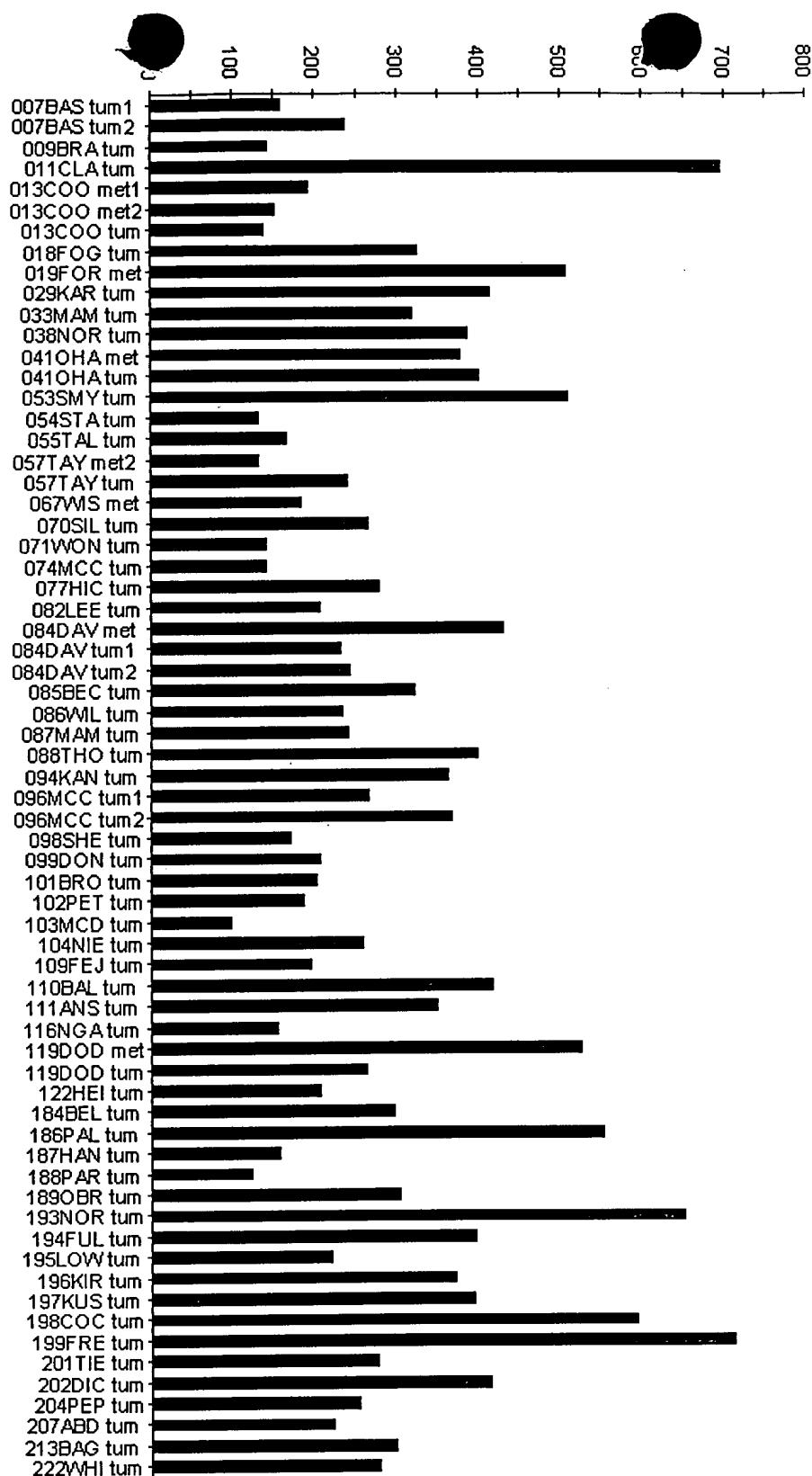
FIG. 1

GCTGCTGCTGCTGCTGCTGCCGTGCCGCTGCTGCCGCTGCTGGCCAAGGGCCGGAGGGCGC
TGGGAAACCGGCATCGGGTGTACTGGAACAGCTCAACCAGCACCTGCGGCAGAGGGCTACACCGTGCAG
GTGAACGTGAACGACTATCTGGATATTTACTGCCGCACTACAACAGCTGGGGTGGGCCCCGGCGGG
ACCGGGGCCGGAGGCGGGCAGACGAGCTACGGTGTACATGGTGAAGCGCAACGGCTACCGCACCTGCA
ACGCCAGCCAGGGCTTCAAGCGCTGGGAGTGCACCGGCCACGCCCGCACAGCCCATCAAGTCTCG
GAGAAGTTCCAGCGTACAGCGCTCTCTCTGGGACTACGAGTTCCACGCCGACAGACTACAT
CTCCACGCCCACTCACAACCTGCATGGAAGTGTCTGAGGATGAAGGTGTTCTGCTGCGCTCACAT
CGCACTCCGGGGAGAAGCCGGTCCCCACTCTCCCCCAGTTACCATGGGCCCAATGTGAAGATCAACGTG
CTGGAAGACTTTGAGGGAGAGAACCTCAGGTGCCAAGCTTGAAGAGACATCAGCGGGACCAGCCCAA
ACGGGAACACCTGCCCTGGCGTGGCATGCCCTTCCTCATGACGTTCTGGCCTCTAGCTCTGCC
CCCTCCCTGGGGGGAGAGATGGGGCGGGCTTGGAGGAGCAGGGAGCCTTGGCCTCTCAAGGGAA
GCCTAGTGGGCCTAGACCCCTCTCCATGGCTAGAAGTGGGCCTGCAACCATACTGTGTCGCC
TCTACCCCTCCCCCACGTAGGGCACTGTAGTGGACCAAGCACGGGACAGGCTGGGCC
TTGTGGCTTGGTAATTTGGTACCAAATGGGGCAAAAGGGCAGTGTCTAGGACTCCCTGGCCCC
TGGTACCTTCCCTGACTCCGGTGCCCTCTCCCTTGCTCCCCCAGAGAGACATATGCC
CAAATCGAAGCGTGGAGGCACCCCCATTGCTCTCCTCAGGGCAGAACATGGGAGGGACTAGATGGG
CAAGGGCAGCACTGCCGTGCTCCTCCCTGTTACAGCAATAAGCACGTCCTCCCCACTCCC
ACTTCAGGATTGTGGTTGGATTGAAACCAAGTTACAAGTAGACACCCCTGGGGGGCAGTGGAC
AAGGATGCCAAGGGTGGCATGGGTGCCAGGCAGGATGTACAGACTCTATATCTCTATATATATGT
ACAGACAGACAGAGTCCCTCCCTTTAACCCCTGACCTTCTGACTTCCCTCAGCTCAGACCCC
TTCCCCACCAGGCTAGGCCACACCTGGGGACCCCTGGCCCTTTGTCTGTGAAGACAGG
ACCTATGCAACGCACAGACACTTGGAGACCGTAAACAAACAGGCCCTCCCTCAGCC
GGAACCATCTCCAGGACCTGCCCTGCTACCCCTATGTGGTCCACCTATCTCTGGGCTTTCAAG
TGCTTGGCTGTGACTTCATACTCTGCTCTAGTCTAAAAAAACTGGAGATAAAATAAAAAAA
TACCTCGAGAAAAAAAAAAAAAA

FIG. 2

MAAAPLLLLLVPVPLPLLAQGPAGLGNRHAVWNSSNQHLRREGYTVQNVNDYLDIYCPHYNSSGV
GPGAGPGPGGAEQYVLYMVSRNRYRTCNASQGFKRWECPNPHAPHSPIKFSEKFQRYSAFSLGYEFHAGH
EYYIYSTPTHNLHWKCLRMKVFVCCASTSHSGEKPVPLPQFTMGPNVKINVLEDFEGENPQVPKLEKSIS
GTSPKREHPLAVGIAFFLMTFLAS

FIG. 3A



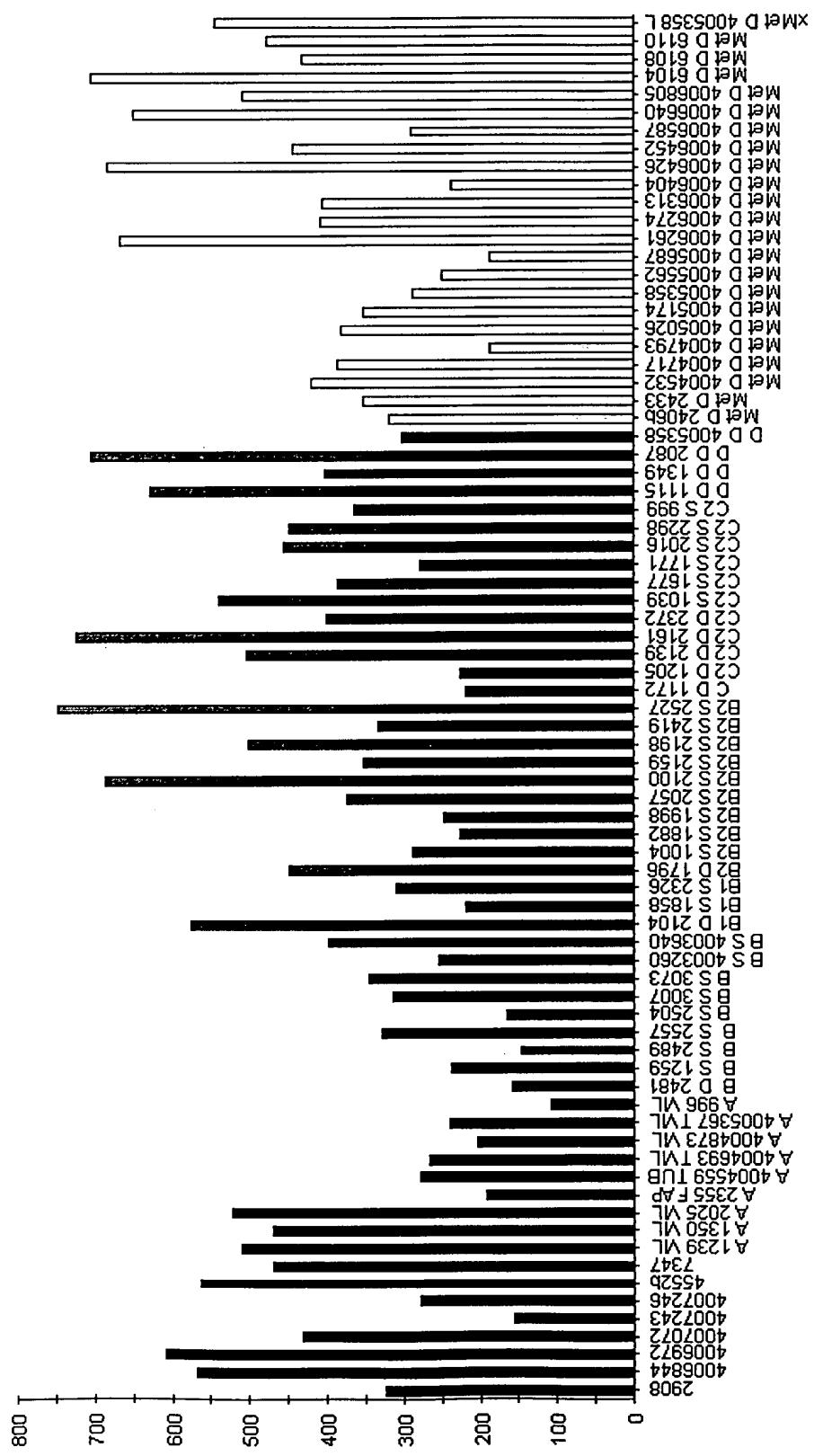


FIG. 3B

FIG. 3C

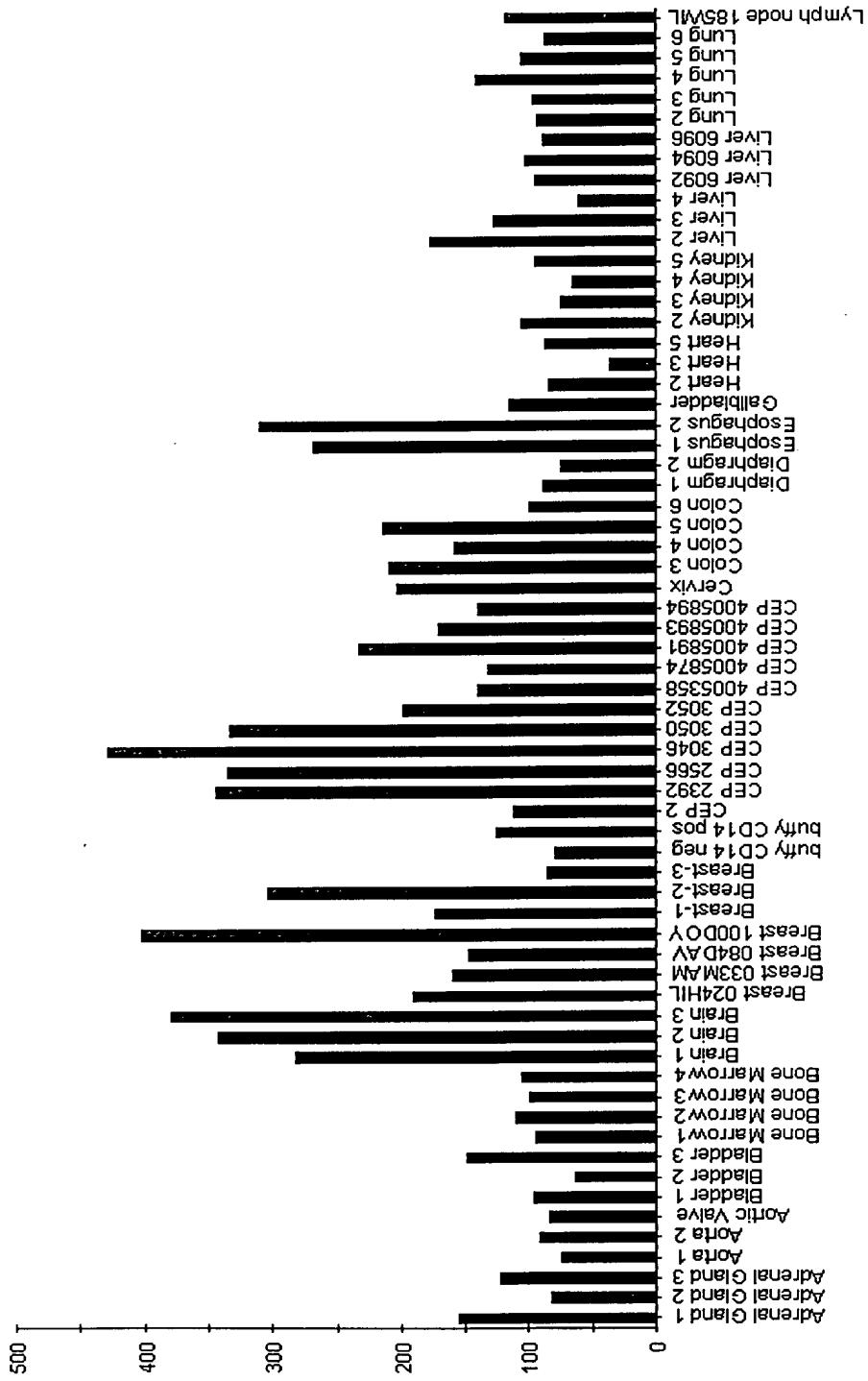


FIG. 3D

